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3. The imaging device according to claim 1, wherein
said size-of-image-to-be-recorded adjusting means, in the
case of interpolating the supplied image data into N/M (Here, M
and N are mutually prime and positive numbers), performs
filtering having a characteristic in which n/M ($n=1,2,\dots,M-1$),
 k/N ($k=1,2,\dots,N-1$) on a frequency axis are zero, so as to
execute the curve interpolation.

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